

## standard molality $m^\ominus$ , $m^\circ$

Chosen value of molality and usually equal to 1 mol kg<sup>-1</sup>.

### **Source:**

Green Book, 2nd ed., p. 54

### **See also:**

PAC, 1994, 66, 533 (*Standard quantities in chemical thermodynamics. Fugacities, activities and equilibrium constants for pure and mixed phases (IUPAC Recommendations 1994)*) on page 538